

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	340304	LCD OR LIQUID ADJ CRYSTAL ADJ DISPLAY	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/05/26 08:21
L2	10	FLUORESCENT ADJ LAMP AND (BENT AND ELECTRODE\$1 ADJ EXTERNAL)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/05/26 08:23
L3	29096	DISCHARGE ADJ TUBE	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/05/26 08:22
L4	21766	BACKLIGHT	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/05/26 08:23
S1	291037	LCD OR LIQUID ADJ CRYSTAL ADJ DISPLAY	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/05/26 08:21
S2	16383	BACKLIGHT	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/05/26 08:23
S3	27812	DISCHARGE ADJ TUBE	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/05/26 08:22
S4	69669	BENT SAME ANGLE	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/23 11:43
S5	190	(LCD OR LIQUID ADJ CRYSTAL ADJ DISPLAY) AND BACKLIGHT AND (DISCHARGE ADJ TUBE)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/23 11:43
S6	8	(LCD OR LIQUID ADJ CRYSTAL ADJ DISPLAY) AND BACKLIGHT AND (DISCHARGE ADJ TUBE) AND (BENT SAME ANGLE)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/23 13:33
S7	8	(LCD OR LIQUID ADJ CRYSTAL ADJ DISPLAY) AND BACKLIGHT AND (DISCHARGE ADJ TUBE) AND (BENT SAME ANGLE)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/23 14:03
S8	18	(LCD OR LIQUID ADJ CRYSTAL ADJ DISPLAY) AND BACKLIGHT AND (DISCHARGE ADJ TUBE) AND (BENT AND ANGLE)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/23 14:42
S9	233	BACKLIGHT AND DISCHARGE ADJ TUBE	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/23 14:43

S10	133	BACKLIGHT AND DISCHARGE ADJ TUBE AND ELECTRODE\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/23 14:43
S11	3	BACKLIGHT AND DISCHARGE ADJ TUBE AND ELECTRODE\$1 AND (BENT OR CIRCLE\$6 OR ANGLE\$4 OR HORSE ADJ SHOE\$1) ADJ SHAPE	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/23 14:51
S12	53	BACKLIGHT AND DISCHARGE ADJ TUBE AND ELECTRODE\$1 AND (BENT OR CIRCLE\$6 OR ANGLE\$4 OR HORSE ADJ SHOE\$1 ADJ SHAPE)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/23 14:49

	U	1	Document ID	Issue Date	Pages
1			US 20040232853 A1	20041125	28
2	X		US 20040027049 A1	20040212	35
3	X		US 20030198038 A1	20031023	22
4	X		US 20020021564 A1	20020221	27
5			US 6674250 B2	20040106	27
6	X		US 6064155 A	20000516	7
7	X		US 6002139 A	19991214	10
8	X		US 5894185 A	19990413	13

	Title	Current OR	Current XRef
1	External electrode fluorescent lamp, back light unit using the external electrode fluorescent lamp, lcd back light equipment using the back light unit and driving device thereof	315/291	315/219; 349/58
2	Lamp assembly, light supplying apparatus and liquid crystal display device using the same	313/486	
3	Backlight assembly and liquid crystal display apparatus having the same	362/31	
4	Backlight including external electrode fluorescent lamp and method for driving the same	362/97	362/260; 362/27
5	Backlight including external electrode fluorescent lamp and method for driving the same	315/291	313/607; 313/624; 315/246; 362/260; 362/265; 362/267
6	Compact fluorescent lamp as a retrofit for an incandescent lamp	315/56	313/318.01; 313/493; 313/634; 362/362
7	Image input device having a refractive index light guide and lenses	250/556	250/227.24
8	Piezoelectric transformer	310/368	310/348; 310/366

	Retrieval Classif	Inventor	S	C	P	2	3	4	5
1		Hur, Jeong-Wook et al.	X						
2		Lee, Hea-Chun et al.							
3		Choi, Jung-Min et al.							
4		Cho, Guang-Sup et al.							
5		Cho; Guang-Sup et al.	X						
6		Maya; Jakob et al.							
7		Katagiri; Masayuki							
8		Asada; Takaaki et al.							

	Image Doc. Displayed	PT
1	US 20040232853	
2	US 20040027049	
3	US 20030198038	
4	US 20020021564	
5	US 6674250	
6	US 6064155	
7	US 6002139	
8	US 5894185	

	U	1	Document ID	Issue Date	Pages
9	X		US 5668443 A	19970916	30
10	X		EP 572835 A	19931208	7

	Title	Current OR	Current XRef
9	Display fluorescent lamp and display device	315/169.1	313/573; 313/594; 313/607; 315/58
10	Mercury vapour, low pressure gas discharge lamp - uses U-tubes each with joining section having parabolic cross=section joined by flat base		

	Retrieval Classif	Inventor	S	C	P	2	3	4	5
9		Kawaguchi; Hironobu et al.							
10		KOERFER, G et al.							

	Image Doc. Displayed	PT
9	US 5668443	
10	US 5635794	